```
FILE 'REGISTRY' ENTERED AT 16:32:30 ON 03 FEB 2005
                     (B3 OR A3)/PG AND (B4 OR A4)/PG AND (B5 OR A5)/PG
          89178
L68
          11346
                     L68 AND OXIDE
L69
                      (B3)/PG AND (B5)/PG AND (B4)/PG
L70
           5091
                      (A3)/PG AND (A5)/PG AND (A4)/PG
         32958
L71
                      L70 AND OXIDE
           2900
                  S
L72
               S
                     L71 AND OXIDE
           3426
L73
                     L69 OR (L72 OR L73)
          11346
L74
     FILE 'HCAPLUS' ENTERED AT 16:35:12 ON 03 FEB 2005
                 S L74(L) (INTER OR BETWEEN OR INTERLAYER###
L75
                OR INTERPOS#### OR INTERMEDIATE### OR MIDDLE)
                 S L72(L) (INTER OR BETWEEN OR INTERLAYER###
L76
                OR INTERPOS#### OR INTERMEDIATE### OR MIDDLE)
                 s L73(L) (INTER OR BETWEEN OR INTERLAYER###
L77
                OR INTERPOS#### OR INTERMEDIATE### OR MIDDLE)
              2 S (L75 OR L76 OR L77) AND (INSULAT###### OR
L78
                DIELEC######) (2A) (LAYER OR FILM OR COAT####) AND SEMICONDUCT###
                ## (2A) SUBSTRATE
                D ALL HITSTR TOT
     FILE 'HCAPLUS' ENTERED AT 16:38:11 ON 03 FEB 2005
             94 S L74(L) (INTER OR INTERLAYER### OR INTERPOS##
L79
                ## OR INTERMEDIATE###)
                s L79 AND SEMICONDUCT#####(2A)SUBSTRATE
T.80
                     L79 AND (INSULAT###### OR DIELEC######) (2A)
                S
L81
                (LAYER OR FILM OR COAT####)
                s L81 NOT L78
L82
                D ALL HITSTR TOT
      FILE 'REGISTRY' ENTERED AT 16:41:28 ON 03 FEB 2005
            9268 S (TA OR V OR NB OR TH OR U)/ELS, MAC AND (AL
L83
                OR SC OR Y OR LA)/ELS, MAC AND OXIDE
                 S L83 AND (TI OR ZR OR HF OR C OR SI OR GE
L84
                OR SN OR PB) /MAC, ELS
                 s L84 AND 4/ELC
             297
L85
      FILE 'HCAPLUS' ENTERED AT 16:44:29 ON 03 FEB 2005
                 S L85(L)(LAYER##### OR FILM OR INTERLAYER####
L86
                 # OR INTER OR INTERPOS##### OR INTERMEDIATE)
                  S L84(L)(LAYER##### OR FILM OR INTERLAYER####
 L87
                 # OR INTER OR INTERPOS##### OR INTERMEDIATE)
                  s L85 AND (INSULAT###### OR DIELEC#####) (2A)
 L88
                 (LAYER OR FILM OR COAT####)
                  s L86 AND (INSULAT###### OR DIELEC######) (2A)
              25
 L89
                 (LAYER OR FILM OR COAT####)
                  s L87 AND (INSULAT###### OR DIELEC######) (2A)
 L90
                 (LAYER OR FILM OR COAT####)
                       (L86 OR L87) AND SEMICONDUCT#####(2A)SUBSTR
 L91
                  S
                 ATE
                       (L88 OR L89 OR L90) AND L91
              13
                   S
 L92
                   S
                       L85 AND L92
               8
 L93
                 D ALL HITSTR TOT
                       ((L84 OR L85))(L)INTERMEDIATE
               4
 L94
                       ((L84 OR L85))(L)INTERPOS#######
               0
 L95
                       ((L84 OR L85))(L)INTERLAYER#####
                   S
 1.96
                       (L94 OR L95 OR L96) NOT (L93 OR L82 OR
                   S
 T.97
                 L78)
                       L97 NOT L67
              12.
                  S
 L98
```